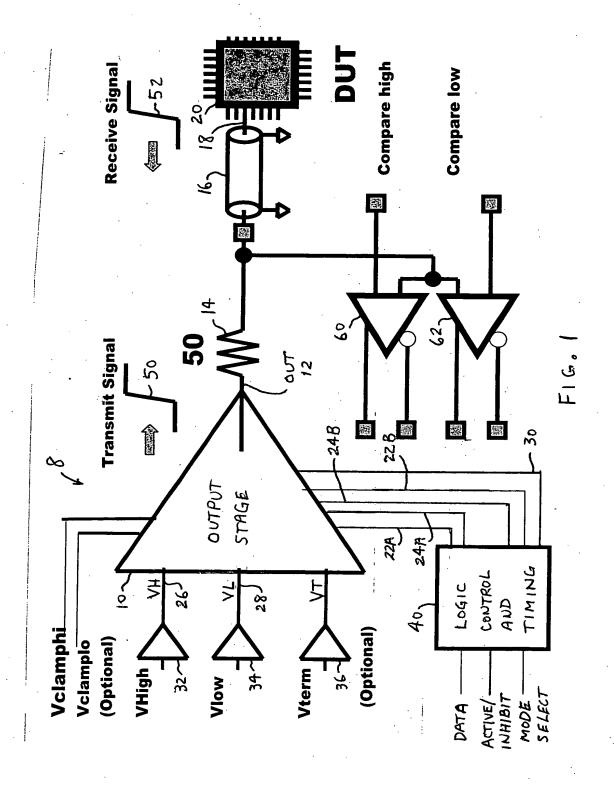
Driver Circuit with Low Power Termination Mode Applicants: Hecht, et al.

Docket No.: A0312.70490US01

Exp. Mail Label No.: EV292544369US

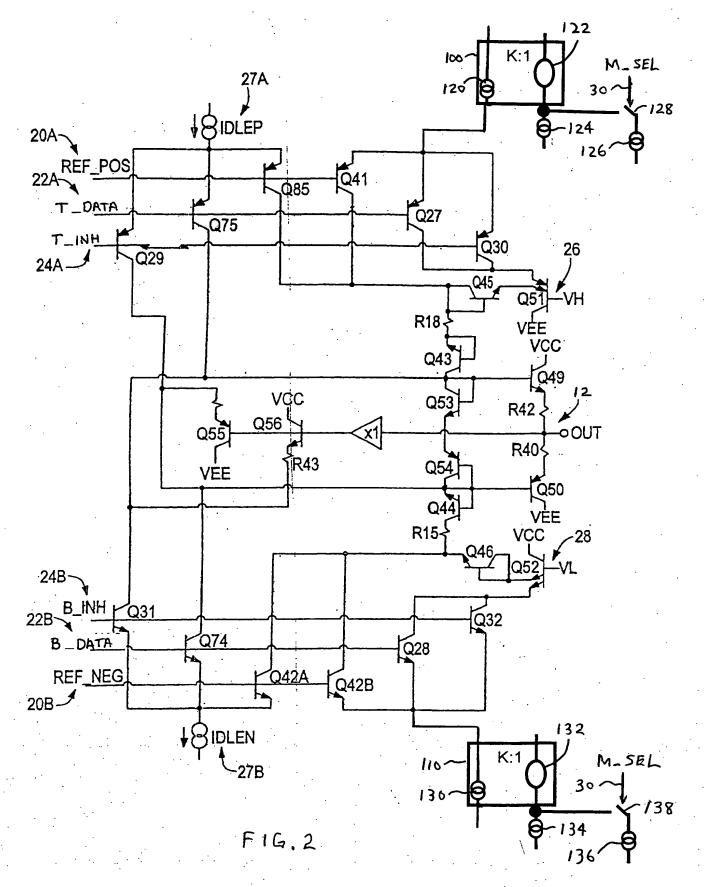


Driver Circuit with Low Power

Termination Mode
Applicants: Hecht, et al.

Docket No.: A0312.70490US01

Exp. Mail Label No.: EV292544369US

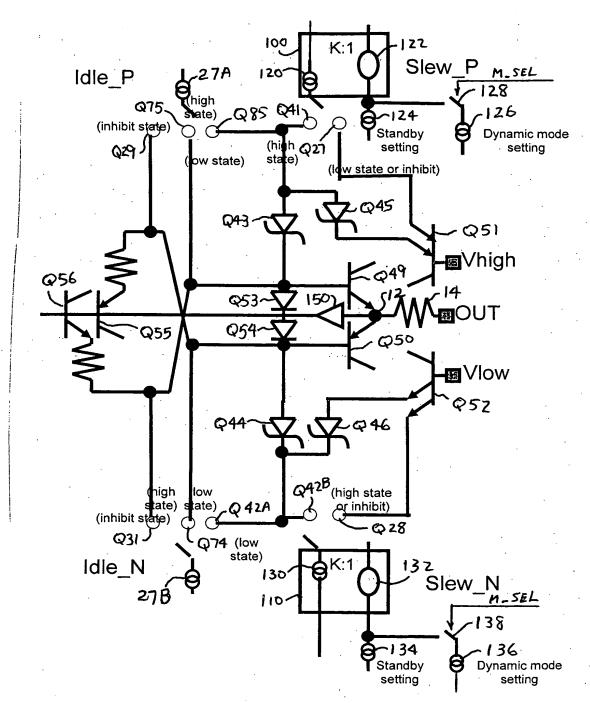


Driver Circuit with Low Power

Termination Mode

Applicants: Hecht, et al. Docket No.: A0312.70490US01

Exp. Mail Label No.: EV292544369US



F16.3

Driver Circuit with Low Power Termination Mode Applicants: Hecht, et al. Docket No.: A0312.70490US01 Exp. Mail Label No.: EV292544369US

DRIVER MODE	DRIVER MODE DRIVER STATE	SLEW LURRENT HIGH -SIDE TRAWSISTORS	HIGH-SIDE TRAWSISTORS ON	HIGH-SIDE LOW-SIDE TRANSISTORS ON
Dynamie.	Low (ACTIVE)	Dynamic t Standby	975,927	Q42A,Q42B
Pynamic	HIGH (ACTIVE)	Dynamie + 5 Landby	985,941	974, 928
Dynamic	T1814	Dynamic + Standby	029,027	Q31, Q28
Termination	Low (ACTIVE)	Standley	975,927	Q 42A, Q42B
Terrination	H1GH (ACT1VE)	5 tandby	085,041	074, 928
Termination	TIBIH41	Standby	029,027	931, 928